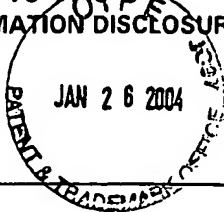


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UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL	DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JW	U.S. 2003/0105624	June 5, 2003	Yokoyama	704	201	
JW	U.S. 5,787,387	July 28, 1998	Aguilar	704	208	
JW	U.S. 2003/0002446	Jan. 2, 2003	Komaili et al.	370	252	

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

JW	IEEE 0-7803-4428-6/98; S. Nandkumar et al.; "Robust Speech Mode Based LSF Vector Quantization for Low Bit Rate Coders"; pp. 41-44; 1998.
JW	IEEE CH2118-8/85/000-0937; M. Schroeder et al.; "Code-excited Linear Prediction (CELP): High-Quality Speech at Very Low Bit Rates"; pp. 25.1.1-25.1.4; 1985.
JW	IEEE 0096-3518/86/0080-0744; R. McAulay et al.; "Speech Analysis/Synthesis Based on a Sinusoidal Representation"; pp. 744-754; 1986.
JW	IEEE 1063-6676/00; P. Prandoni et al.; "R/D Optimal Linear Prediction"; pp. 646-655; 2000.

Examiner (To be assigned)

Date:

5/16/05